

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	17	(infinite or infinitely) variable transmission and (oscillating or oscillate or vibrate)and damp\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:10
L3	662	701/111.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:19
L4	7	((infinite or infinitely) variable transmission) and electric variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:21
L5	2167	(infinite or infinitely) variable transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:21
L6	45	variator same continuous \$4 variable transmission and oscillat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:22
L7	210	(infinite or infinitely) variable transmission and (vibration or oscillating or oscillate or vibrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:22
L8	157	((infinite or infinitely) variable transmission) same mode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:22

L9	1	((infinite or infinitely) variable transmission) same (oscillating or oscillation or oscillate) mode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 23:29
S1	1	("20070192008").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/06/05 18:20
S2	14	pognant-gros-philippe.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 11:50
S3	34	royer-laurent.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 11:54
S4	93	US-6157147-\$.DID. OR US-4438665-\$.DID. OR US-4438342-\$.DID. OR US-4759739-\$.DID. OR US-4813298-\$.DID. OR US-4815335-\$.DID. OR US-4981050-\$.DID. OR US-5415140-\$.DID. OR US-6158217-\$.DID. OR US-4287784-\$.DID. OR US-4329064-\$.DID. OR US-4402237-\$.DID. OR US-4444285-\$.DID. OR US-4502437-\$.DID. OR US-4569234-\$.DID. OR US-4621495-\$.DID. OR US-4896563-\$.DID. OR US-5205374-\$.DID. OR US-5427079-\$.DID. OR US-5517411-\$.DID. OR US-5558589-\$.DID. OR US-5562081-\$.DID. OR US-5577973-\$.DID. OR US-5595551-\$.DID. OR US-5695422-\$.DID. OR US-5735771-\$.DID. OR US-5744895-\$.DID. OR US-5755639-\$.DID. OR US-5804934-\$.DID. OR US-5866809-\$.DID. OR US-5887488-\$.DID. OR US-5903112-\$.DID. OR	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 11:59

		US-5903113-\$.DID. OR US-5905346-\$.DID. OR US-6007455-\$.DID. OR US-6015366-\$.DID. OR US-6090005-\$.DID. OR US-6144911-\$.DID. OR US-6168545-\$.DID. OR US-4249453-\$.DID. OR US-4252205-\$.DID. OR US-4256065-\$.DID. OR US-4314487-\$.DID. OR US-4347761-\$.DID. OR US-4352299-\$.DID. OR US-4361060-\$.DID. OR US-4407398-\$.DID. OR US-4416113-\$.DID. OR US-4420014-\$.DID. OR US-4433547-\$.DID.				
S5	2	((("20010020789") or ("6343252"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/07/21 12:42
S6	1	(09/766836).APP.	USPAT; USOCR	ADJ	ON	2009/07/21 12:43
S7	4	((("6147867") or ("4994002") or ("4110671"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/07/21 12:45
S8	6925	variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:48
S9	2751	variator and transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:49
S10	1966	variator same transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:49
S11	602	variator same variable transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:49

S12	495	variator same continuous \$4 variable transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:50
S13	46	variator same continuous \$4 variable transmission and damp\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:50
S14	42	variator same continuous \$4 variable transmission and oscillat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:50
S15	17	S13 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:51
S16	2	electric variator same continuous\$4 variable transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 12:56
S17	58	power near3 sharing near3 transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:24
S18	18	power near3 sharing near3 transmission and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:25
S19	0	electric vea3 variable near3 transmission and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:35

S20	528	electric near3 variable near3 transmission and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:35
S21	314	electric near2 variable near2 transmission and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:35
S22	144	electric variable transmission and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:36
S23	0	electric variable transmission and vehicle and oscillat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:37
S24	43	electric variable transmission and vehicle and damp\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/21 15:37
S25	7	(electric near2 variable near2 transmission and vehicle) same (oscillate or flutter or vibrate or oscillation or vibration or vary or damp)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:15
S26	14	(electric near2 variable near2 transmission and vehicle) same (oscillate or flutter or vibrate or oscillation or vibration or vary or damp or damping or suppress)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:24
S27	0	(electric near2 variable near2 transmission and vehicle) same (stiff\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:31

S28	1	(electric near2 variable near2 transmission and vehicle) same (stiffnesses)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:32
S29	3	(electric near2 variable near2 transmission and vehicle) same (stiffnesses or rigid or firmness or inflexible or unbending)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:36
S30	0	(electric near2 variable near2 transmission and vehicle) same (control and (torsion or torsional) and (damp or suppress or suppression or dampening or dampen))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:40
S31	0	(electric near2 variable near2 transmission and vehicle) same (control and (torsion or torsional))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:41
S32	2	(electric near2 variable near2 transmission and vehicle) same ((torsion or torsional))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:41
S33	13	(electric near2 variable near2 transmission and vehicle) and ((torsion or torsional))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/07/25 21:42
S34	1	("7226384").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/07/25 21:47
S35	324	yurkov.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 21:59

S36	21	yurkov.in. and transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:00
S37	1	yurkov.in. and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:01
S38	42	martin.in. and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:01
S39	0	kovchegin.in. and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:17
S40	10	gulia.in. and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:17
S41	35	gulia.in. and transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/12 22:19
S42	1	("20050205379").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/08/15 19:00
S43	39081	transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:05

S44	9796	transmission with (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:06
S45	13	transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation) with variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:07
S46	1	transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation) and (electric variator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:32
S47	73	transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation) and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:32
S48	0	electric transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation) and variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:33

S49	96	electric transmission and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:33
S50	11	(electric transmission not line)and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:35
S51	1668	701/51.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:42
S52	788	701/54.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:42
S53	523	701/54.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:44
S54	44	701/54.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 19:45
S55	627	701/111.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:24

S56	74	701/111.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:25
S57	5	701/111.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation) and hybrid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:27
S58	115	475/151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:39
S59	3	475/151.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:41
S60	1	475/152.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:42
S61	3	475/153.ccls. and (damp or dampen or damping or muffle or muffler or reduce or depress or check) with (vibrate or vibration or oscillate or oscillation or shake or fluctuate or waver or vascillate or vascillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/15 20:42

S62	3	(("6994360") or ("6247437") or ("6278195")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2009/08/17 00:34
S63	0	Villeneuve-arnaud.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 17:54
S64	4	villeneuve-arnaud-michel. in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 17:56
S67	7	(infinite or infinitely) variable transmission and electric variator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 18:09
S75	2167	(infinite or infinitely) variable transmission	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 19:00
S76	573	((infinite or infinitely) variable transmission) and mode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 19:01
S78	0	((infinite or infinitely) variable transmission) and weighter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 19:02
S79	28	((infinite or infinitely) variable transmission) and weighted	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 19:02
S80	14	((infinite or infinitely) variable transmission) and weighting	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 19:10

S81	1	("6964627").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO	OR	OFF	2010/03/05 20:05
S82	87	(infinite or infinitely) variable transmission and (oscillating or oscillate or vibrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/05 20:08

3/ 5/ 2010 11:30:41 PM**C:\ Documents and Settings\ Iolsen\ My Documents\ EAST\ Workspaces\ 10591286 Pognant-
gros damping.wsp**